

IN THE CLAIMS:

Please amend the Claims 1~6 as follows:

1. (currently amended) A folding and portable electric scooter comprising a body member, a cover member, a seat frame and two handles respectively secured to two handle bars, wherein ~~interior of the body member is installed~~ has an interior and a transmission device comprising an electric motor, a battery and a belt installed in said interior in said body member; a front wheel and a rear wheel ~~are pivot~~ pivotally jointed to a front and a rear end portion of the body member respectively, and a foot stand is fixedly positioned to a side of the body member; and wherein the electric motor drives the belt, and the belt ~~wraps round~~ is wound on a hub at a side of the rear wheel; ~~and is characterized in that:~~  
the improvement which comprises:  
the cover member ~~is pivot~~ pivotally jointed to a wheel frame of the front wheel, and the two handles ~~are~~ configured on a ~~moveable~~ movable end of the cover member; ~~an~~ a reverse U-shaped bracket ~~is bolted onto~~ into the cover member, and ~~an~~ a reverse U-shaped fastening bracket ~~is~~ configured atop the reverse U-shaped bracket; ~~each end of the fastening bracket is~~ downwardly bent to ~~respectively~~ form a pair of neck members, ~~and~~ having each said neck member formed with a fastening hook thereon ~~is respectively configured on each of the necks thereof,~~  
two fastening holes defined in said two handle bars ~~provide~~ for respectively engaging the fastening hooks of the fastening bracket ~~to hook and fasten position thereinto;~~ a recess hole is

defined ~~on~~ in each of ~~two ends~~ end atop the fastening bracket, and a fixing bolt is bolted into each of ~~the said~~ recess holes hole, ~~moreover, the fastening bracket utilizes whereby upon altering of the position of the fixing bolts to alter position within the recess holes, and thereby facilitate fastening down or loosening of the handles~~ the handle bars can be fastened or loosened for unfolding or folding the electric scooter; and upon folding of the electric scooter being folded away, the cover member completely covers the body member, and when upon unfolding of the electric scooter is in usage for use, the cover member functions as a front frame for the electric scooter;

a seat is installed atop the seat frame configured at a ~~tail end~~ rear portion of the body member, and wherein the seat frame can be folded away into the body member; a ~~bar is~~ pair of bars respectively bolted to ~~each of~~ two front sides of the seat frame, and a pair of movable ~~strip is~~ strips each configured in an interior of each of ~~the bars~~ said bar, a holding bar is ~~configured between and joins extremities of~~ joining the two ~~moveable~~ movable strips; a ~~hook eye is~~ respectively notch defined in each of ~~the bars~~ said bar and ~~provide for two~~ inclined wedge pieces each engaged with each said notch to respectively fasten therinto; a spring is connected to an underside of each of the wedge ~~pieces~~ piece; whereby upon downward pushing down on of the holding bar thereby enables to enable the moveable movable strips to outwardly push the wedge pieces, and thus separate to disengage the wedge pieces from being fastened in

~~the hook eyes the notches, whereupon the seat frame can be folded down, if the seat frame is lightly pulled back to an upright position, a fastening is utilized to fix position and thereby enable formation of a seat.~~

2. (currently amended) The folding and portable electric scooter in accordance with claim 1, wherein a foldaway carry handle is configured on top of the cover member, a headlight is configured at a side of the carry handle; a power switch and a battery charge switch cover are configured on a side face of the cover member, and a folding panel is configured on a frontal section at a tail end of the cover member.
3. (currently amended) The folding and portable electric scooter in accordance with claim 1, wherein a brake device is bolted to the handle, and the brake device is connected to a braking system by means of a brake cable.
4. (currently amended) The folding and portable electric scooter in accordance with claim 1, wherein a ~~loose~~ movable pull-bar is configured on a back of the cover member, ~~and upwardly pulling on the loose pull bar tugs on~~ operatively tugging two pull cables, ~~whereupon the two pull cables respectively actuate~~ operatively actuating two fastening hooks to respectively disengage ~~fastening from~~ a locating hole of the wheel frame of the front wheel of the cover member and to disengage a fastening edge of a rear wheel frame of the body member, ~~thereby for~~ opening up the electric scooter; ~~when folding away the electric scooter, pulling up on the loose pull bar tugs the two pull cables, and~~

~~actuates the fastening hook to disengage fastening from the locating hole, thereby enabling folding away of the front frame.~~

5. (currently amended) The folding and portable electric scooter in accordance with claim 1, wherein two auxiliary wheels are configured on a frontal section of the front wheel of the body member, and a pull rod is configured on a frontal section of the cover member, ~~upon folding away, pulling on the pull rod thereby enables the electric scooter to be pulled along ground by means of the auxiliary wheels.~~
6. (currently amended) The folding and portable electric scooter in accordance with claim 1, wherein a brake light is configured at a rear portion of the seat installed atop the seat frame.